

## WEST Search History for Application 10580000

Creation Date: 2009091506:54

### Prior Art Searches

Query	DB	Op.	Plur.	Thes.	Date
fructosyl lysine	USPT, USOC, EPAB, JPAB, DWPI, TDBD	OR	YES		09-15-2009
(fructosyl lysine ) and enzyme	USPT, USOC, EPAB, JPAB, DWPI, TDBD	OR	YES		09-15-2009
(fructosyl lysine and enzyme ) and (assay)	USPT, USOC, EPAB, JPAB, DWPI, TDBD	OR	YES		09-15-2009
(fructosyl lysine and enzyme and (assay) ) and (acidic pH)	USPT, USOC, EPAB, JPAB, DWPI, TDBD	OR	YES		09-15-2009
(fructosyl lysine and enzyme and (assay) and (acidic pH) ) and (neutral pH)	USPT, USOC, EPAB, JPAB, DWPI, TDBD	OR	YES		09-15-2009
(fructosyl lysine and enzyme and (assay) and (acidic pH) and (neutral pH) ) and (glycated protein)	USPT, USOC, EPAB, JPAB, DWPI, TDBD	OR	YES		09-15-2009
		OR	YES		09-15-2009

(fructosyl lysine and enzyme and (assay) and (acidic pH) and (neutral pH) and (glycated protein) ) and (protease)	USPT, USOC, EPAB, JPAB, DWPI, TDBD				
(fructosyl lysine and enzyme and (assay) and (acidic pH) and (neutral pH) and (glycated protein) and (protease) ) and oxidase	USPT, USOC, EPAB, JPAB, DWPI, TDBD	OR	YES		09-15-2009
(fructosyl lysine and enzyme and (assay) and (acidic pH) and (neutral pH) and (glycated protein) and (protease) and oxidase ) and (hydrogen peroxide)	USPT, USOC, EPAB, JPAB, DWPI, TDBD	OR	YES		09-15-2009
(fructosyl lysine and enzyme and (assay) and (acidic pH) and (neutral pH) and (glycated protein) and (protease) and oxidase and (hydrogen peroxide) ) and (Bacillus)	USPT, USOC, EPAB, JPAB, DWPI, TDBD	OR	YES		09-15-2009
(fructosyl lysine and enzyme and (assay) and (acidic pH) and (neutral pH) and (glycated protein) and (protease) and oxidase and (hydrogen peroxide) and (Bacillus) ) and (aspergillus)	USPT, USOC, EPAB, JPAB, DWPI, TDBD	OR	YES		09-15-2009
(fructosyl lysine and enzyme and (assay) and (acidic pH) and (neutral pH) and (glycated protein) and (protease) and oxidase and (hydrogen peroxide) and (Bacillus) and (aspergillus) ) and (streptomyces)	USPT, USOC, EPAB, JPAB, DWPI, TDBD	OR	YES		09-15-2009
(fructosyl lysine and enzyme and (assay) and (acidic pH) and (neutral pH) and (glycated protein) and (protease) and oxidase and (hydrogen peroxide) and (Bacillus) and (aspergillus) and (streptomyces) ) and (fructosyl valine)	USPT, USOC, EPAB, JPAB, DWPI, TDBD	OR	YES		09-15-2009
(fructosyl lysine and enzyme and (assay) and (acidic pH) and (neutral pH) and (glycated protein) and (protease) and oxidase and (hydrogen peroxide) and (Bacillus) and (aspergillus) and (streptomyces) and	USPT, USOC, EPAB, JPAB,	OR	YES		09-15-2009

<b>(fructosyl valine) ) and (fructosyl valylhistidine)</b>	DWPI, TDBD				
<b>saito.in.</b>	USPT, USOC, EPAB, JPAB, DWPI, TDBD	OR	YES		09-15-2009
<b>taniguchi.in.</b>	USPT, USOC, EPAB, JPAB, DWPI, TDBD	OR	YES		09-15-2009
<b>(taniguchi.in. ) and (saito.in. )</b>	USPT, USOC, EPAB, JPAB, DWPI, TDBD	OR	YES		09-15-2009
<b>ebinuma.in.</b>	USPT, USOC, EPAB, JPAB, DWPI, TDBD	OR	YES		09-15-2009
<b>(ebinuma.in. ) and (taniguchi.in. and saito.in. )</b>	USPT, USOC, EPAB, JPAB, DWPI, TDBD	OR	YES		09-15-2009
<b>ebinuma.in.</b>	PGPB	OR	YES		09-15-2009
<b>taniguchi.in.</b>	PGPB	OR	YES		09-15-2009
<b>saito.in.</b>	PGPB	OR	YES		09-15-2009
<b>(saito.in. ) and (ebinuma.in. )</b>	PGPB	OR	YES		09-15-2009
<b>(saito.in. and ebinuma.in. ) and (taniguchi.in. )</b>	PGPB	OR	YES		09-15-2009